

In re Appln. of HOLUB, Timothy M.  
Application No. 10/780,457

### CLAIM LISTING

1. (Previously Presented) A tent, comprising:  
webbing attached to the tent and having a split therein so as to form at least two sections of the webbing, each of the sections being attached to the tent;  
a ring attached to the webbing; and  
a pin having a loop, the loop extending around the ring, the pin being configured to attach to a pole for the tent, and the pin being captured between the two sections.
2. (Original) The tent of claim 1, wherein the webbing is attached to a floor edge of the tent.
3. (Original) The tent of claim 1, wherein the webbing is attached to a tent corner.
- 4-15. (Cancelled)
16. (Currently Amended) ~~The fabric structure of claim 15, wherein~~  
A tent, comprising:  
a ring attached to the tent by webbing that is connected at a portion of the ring, the ring  
defining a plane along the ring and an axis parallel to or in the plane, the webbing comprises  
comprising at least two sections, both sections being attached to the tent; and  
~~fabric structure, and wherein the~~  
a pole connector anchored to the ring is positioned between the two sections, the pole  
connector and the webbing being configured and arranged such that, when a pole is connected to  
the pole connector, the ring is free for rotation about the axis.
17. (Currently Amended) ~~The tent fabric structure of claim 16, wherein the pole~~  
connector is connected to the ring at the axis.

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18. (Currently Amended) The tent ~~fabric-structure~~ of claim 17, wherein the pole connector comprises a pin.
19. (Currently Amended) The tent ~~fabric-structure~~ of claim ~~14~~16, wherein the pole connector is connected to the ring at the axis.
20. (Currently Amended) The ~~fabric-structure~~ tent of claim 19, wherein the pole connector comprises a pin.
21. (New Claim) The tent of claim 16, wherein the pole connector comprises a pin.